

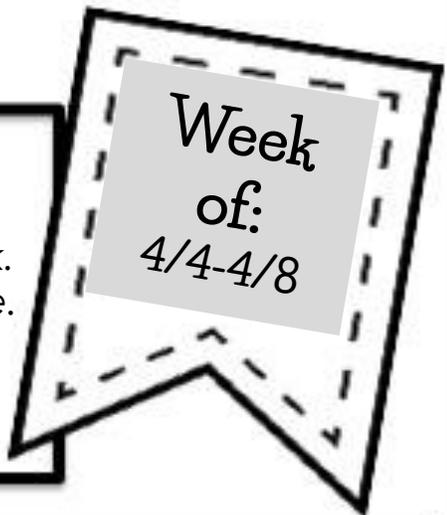
3rd H O M E W O R K

NAME: _____

Directions:

Choose an option to complete each night during the week.
Be sure to complete the **MUST DO** activities by the due date.
Attach the work when you've completed the activity.

Homework Due: Friday, April 8th



Math:

Must Do:

- 3 Choice board activities

May Do:

- Additional choice board activities

Spelling:

1. cities
2. cries
3. puppies
4. hurried
5. stories
6. flies
7. parties
8. tried
9. pennies
10. happiness
11. carried
12. babies
13. spied
14. ponies

Review

- rejoin
- unwrap
- softness
- kindness

Challenge

- earlier
- memories
- loveliest
- denied

Reading:

Must Do:

- 3 Choice board activities

May Do:

- Additional choice board activities

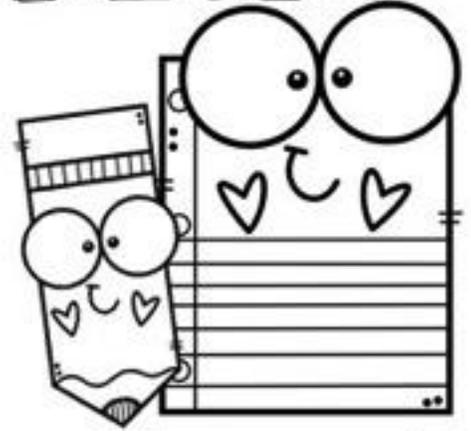
My MATH - Graphing

Date: _____

HOMework MENU

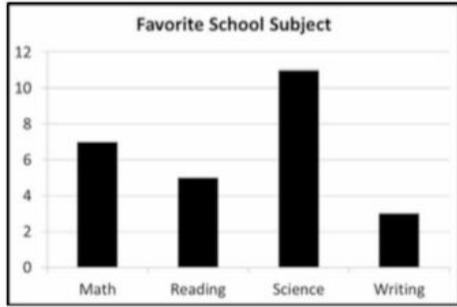
Directions: choose an activity from the menu. Once you complete the activity, color in the box and attach the work to the back of the packet. Mrs. Balinbin would love to see your work!

Challenge: can you get 3 in a row (a tic-tac-toe or BINGO) with your activities this week?



<p>Using the graph paper (attached), make a bar graph using information around your house.</p> <p>Ex: Book genres (narrative, mystery, nonfiction, graphic novel)</p> <p>Type of veggies in your fridge Colors of socks you have</p>	<p>Take a poll around your house and record the data in a tally chart, frequency table, pictograph, and bar graph.</p>	<p>Make a list of things you would like to measure around your house.</p> <p>Order them from shortest to longest</p>
<p>Practice your multiplication and division facts.</p>	<p>Home measurement scavenger hunt (attached)</p>	<p>Log in to XtraMath and see how many multiplication facts you have mastered!</p>
<p>Play multiplication war with a family member</p>	<p>Create a large picture graph using items around your house as the pictures</p> <p>EX: Use tape to create the table. Use sticky notes to write the categories. Use items in your house as the pictures to show data (legos, books, etc)</p>	<p>Graphing task cards (attached)</p>

Interpreting Graph Data

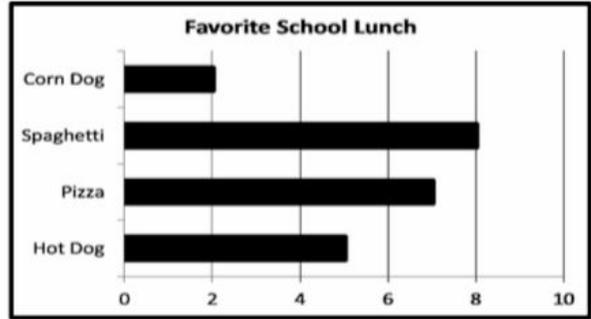


How many students chose math as their favorite school subject?

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1

Interpreting Graph Data



Which is the least favorite school lunch?

2

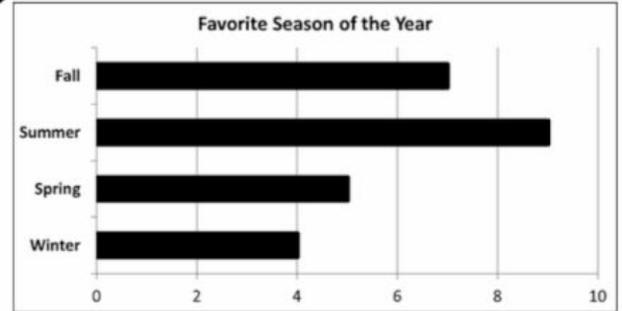
Interpreting Graph Data

Number of Students Out Sick	
Monday	4
Tuesday	6
Wednesday	2

How many students were out sick on Monday and Tuesday?

3

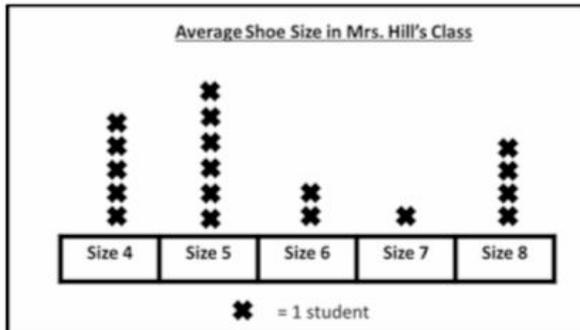
Interpreting Graph Data



Five students voted for which season as their favorite?

4

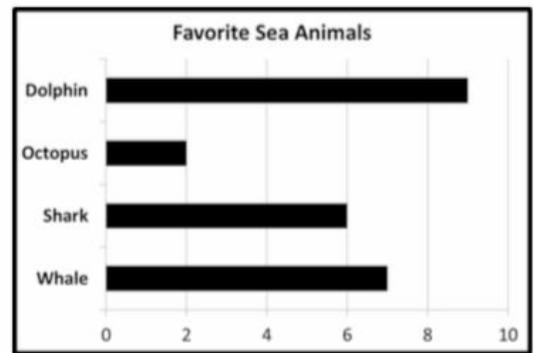
Interpreting Graph Data



How many more students wear a size 5 than a size 4 in Mrs. Hill's class?

5

Interpreting Graph Data



Which sea animal is the most favorite?

6

1.

2.

3.

4.

5.

6.

Home Measurement Scavenger Hunt

Directions: Measure each item to the nearest half inch. Be sure to label your answer (ex: 5 inches or 3 feet)

Your kitchen table	
The length of your math workbook	
The width of the bathroom door	
The length of your pencil	
One pocket of your work folder	
The length of your backpack	
The height of your chair	
The width of your refrigerator	
The length of your bed	
The height of your washing machine	
Length of your pencil bin	
Width of a window	
Height from floor to the top of your kitchen counter	
Width of the sink	

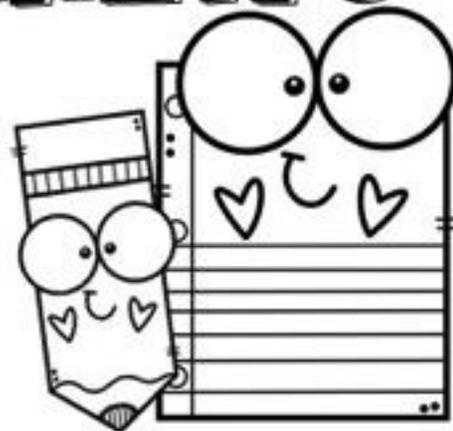
My READING

Date: _____

HOMework MENU

Directions: choose an activity from the menu. Once you complete the activity, color in the box and attach the work to the back of the packet. Mrs. Balinbin would love to see your work!

Challenge: can you get 3 in a row (a tic-tac-toe or BINGO) with your activities this week?



<p>Question and Answers (attached)</p>	<p>Have your family member give you a practice spelling test.</p>	<p>Venn Diagram (attached)</p> <ul style="list-style-type: none"> -Read 2 books of your choice, compare and contrast the story OR - read 1 story, compare and contrast 2 characters OR - OR Compare yourself to a character in a story you read 								
<p>Read a book to yourself or a family member OR PET! In an unusual spot: closet, garage, under the table, in the empty bathtub, etc.</p>	<p>EVERY DAY:</p>  <p>Read 20 minutes</p>	<p>Draw a comic strip summary of a book of your choice. (First, next, after that, finally → add pictures!)</p>								
<p>Create a parts of speech chart. List as many words as you can for each category.</p> <table border="1" data-bbox="61 1780 584 1944"> <thead> <tr> <th>Noun</th> <th>Verb</th> <th>Adjective</th> <th>Adverb</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	Noun	Verb	Adjective	Adverb					<p>Read a story of your choice.</p> <p>Write the main idea. Write 3 supporting details.</p>	<p>Prepositions (attached)</p>
Noun	Verb	Adjective	Adverb							

Name _____ Date _____

Questions & Answers

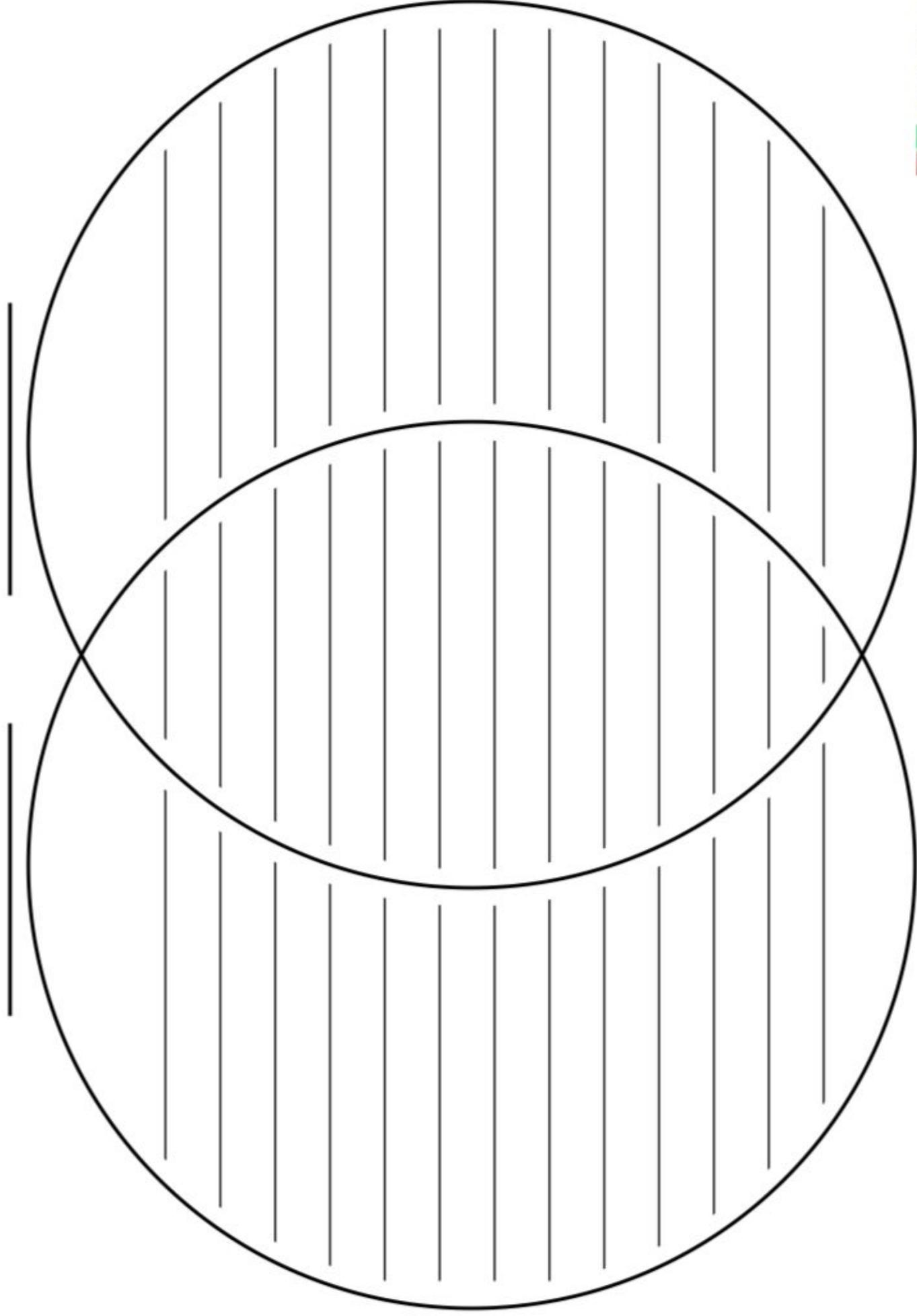
Write a question with each spelling word. Then answer each question using the spelling word.

Question: _____

Answer: _____

Name : _____

Venn Diagram



You Try It

Write a prepositional phrase using each preposition. Be sure to begin each phrase with the preposition given and end the phrase with a noun or pronoun as the object.

- around _____
- during _____
- between _____
- across _____
- behind _____
- through _____
- down _____
- within _____
- over _____
- beyond _____

Rewrite each sentence below, adding a prepositional phrase.

- I ate breakfast. _____
- Our team won the game. _____
- We went hiking. _____

- John rode his bicycle. _____
- The baby cried. _____
- Our family took a vacation. _____

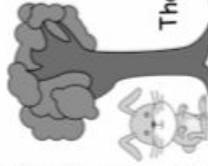


- Write a sentence using the preposition *under* and the object *desk*.

- Write a sentence using the preposition *over* and the object *house*.

- Write a sentence using the preposition *against* and the object *fence*.

Write a sentence using the preposition *after* and the object *movie*.



The rabbit sat by the tree.